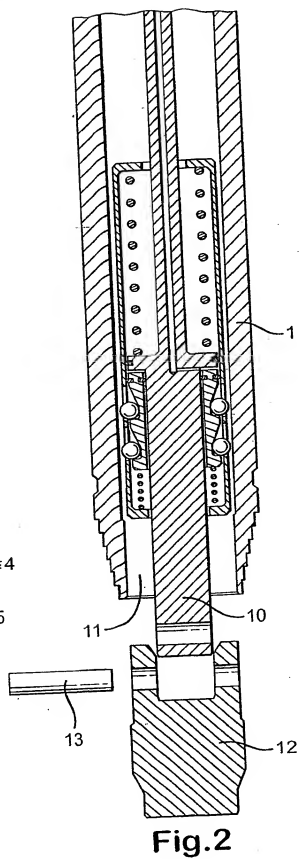
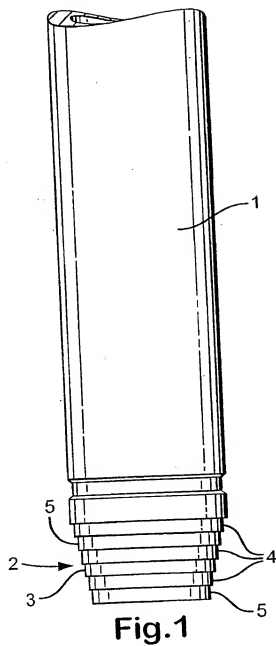


1/16



2/16

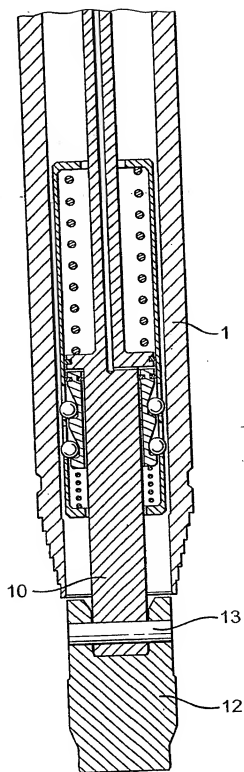


Fig.3

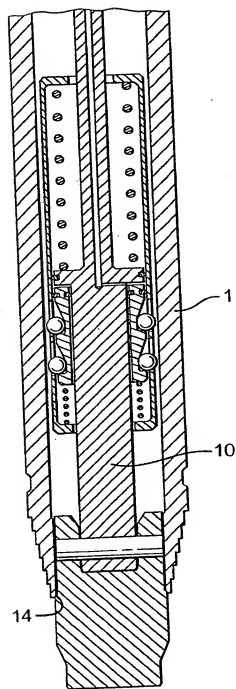


Fig.4

3/16

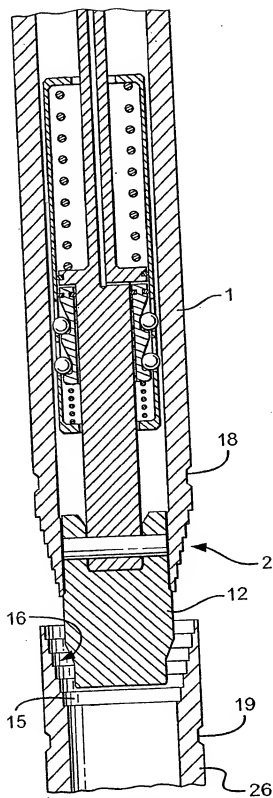


Fig.5

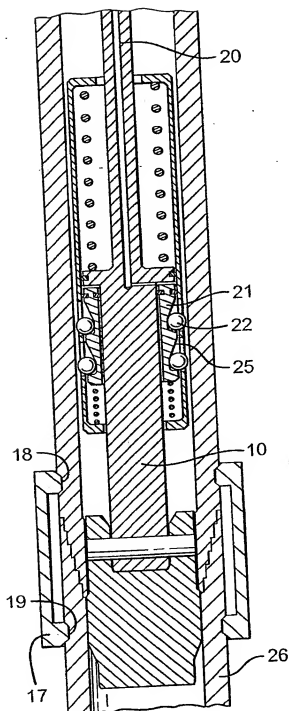


Fig.6

4/16

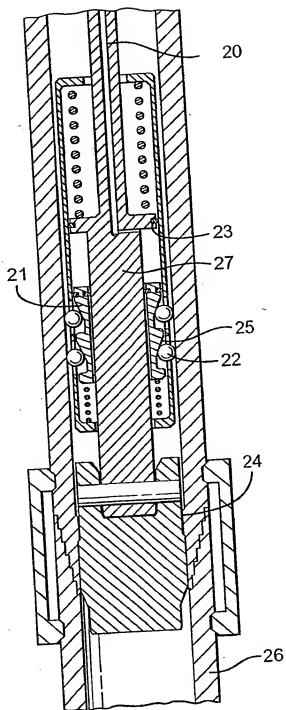


Fig.7

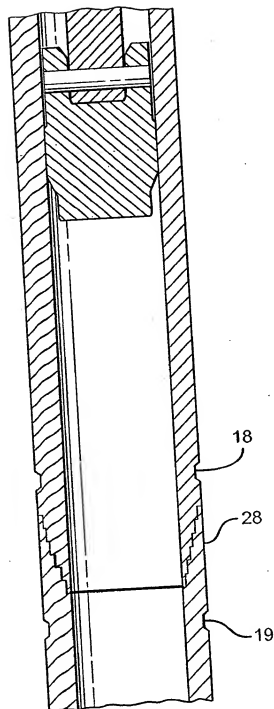


Fig.8

5/16

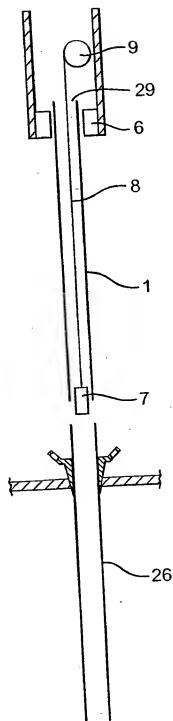


Fig.9

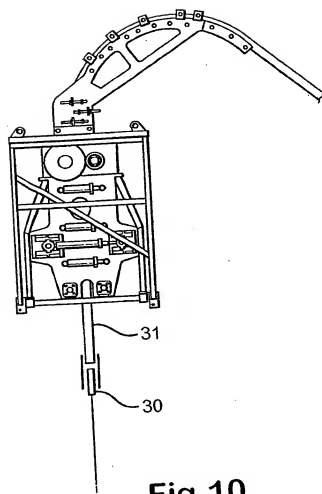
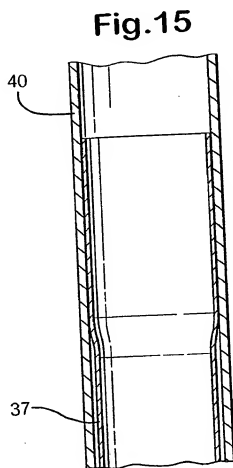
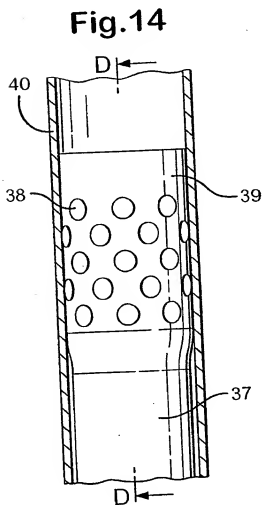
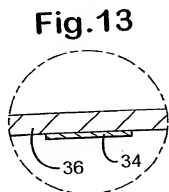
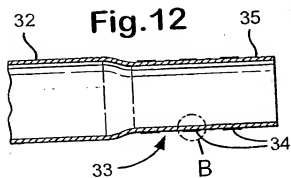
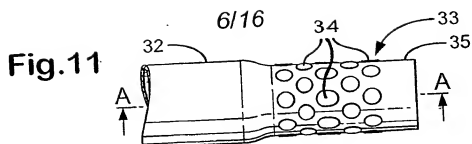


Fig.10



7/16

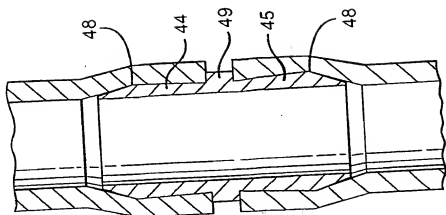


Fig.18

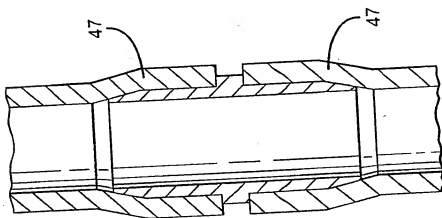


Fig.17

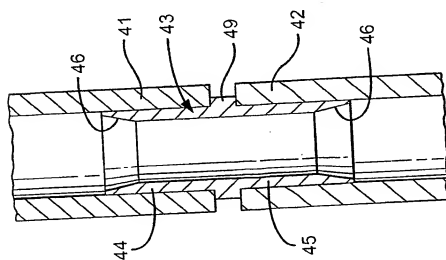


Fig.16

8/16

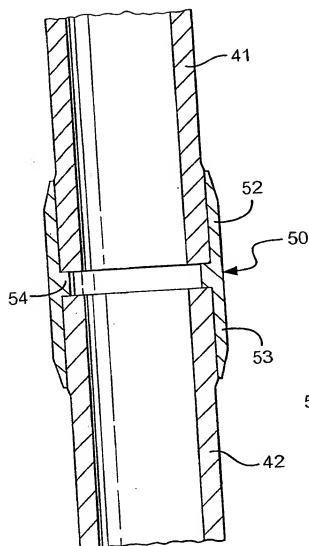


Fig.19

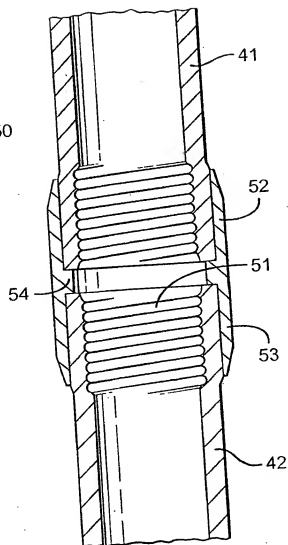


Fig.20

9/16

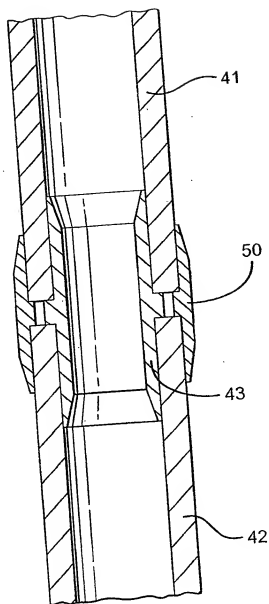


Fig.21

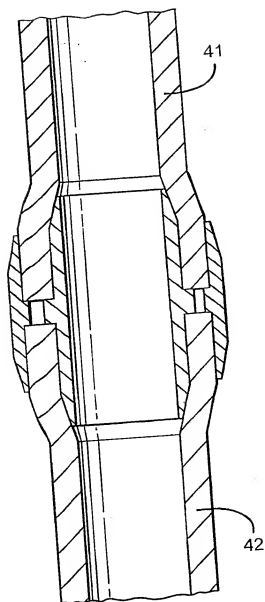
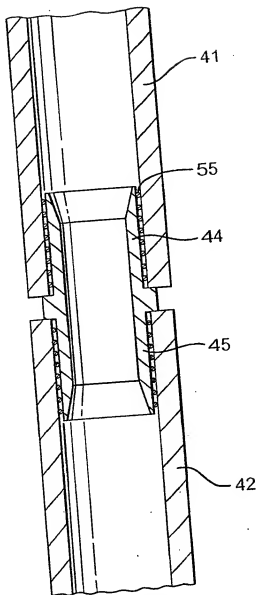
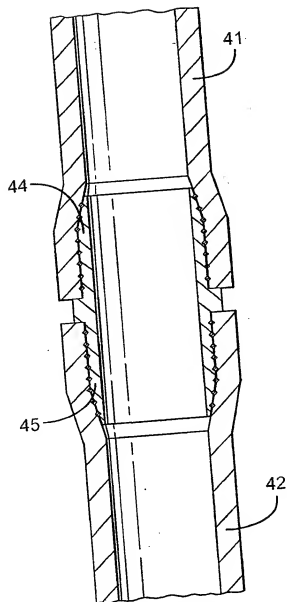


Fig.22

10/16

**Fig.23****Fig.24**

11/16

Fig.25

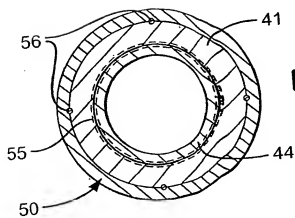
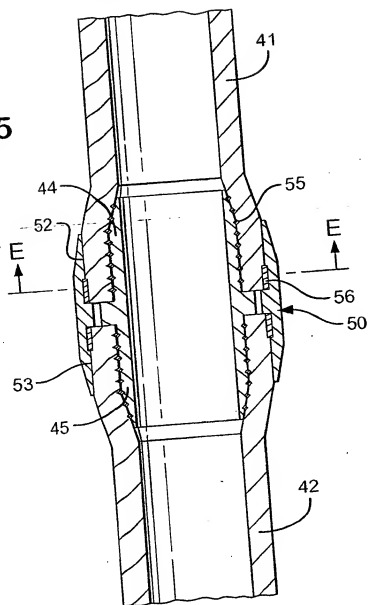


Fig.26

12/16

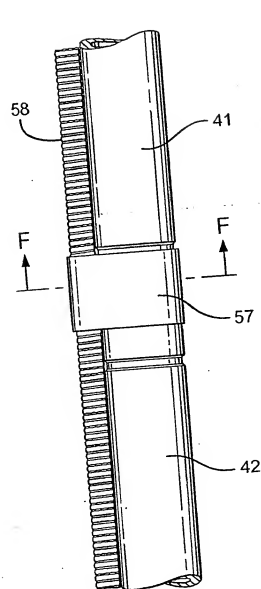


Fig.27

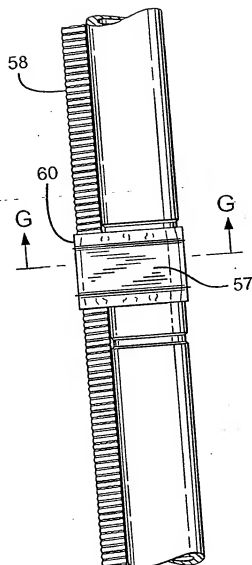


Fig.29

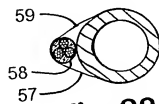


Fig.28

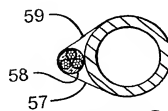


Fig.30

13/16

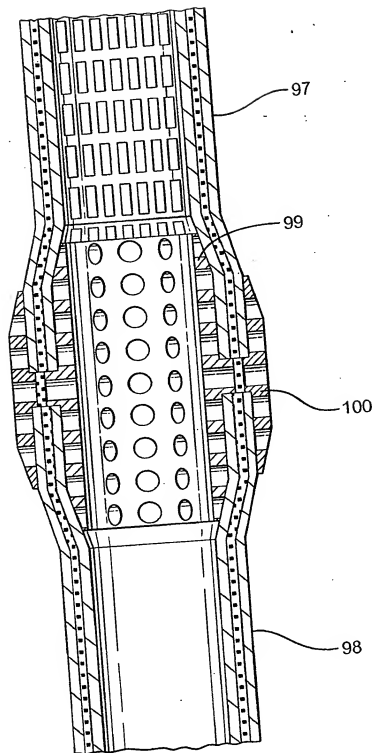


Fig.31

14/16

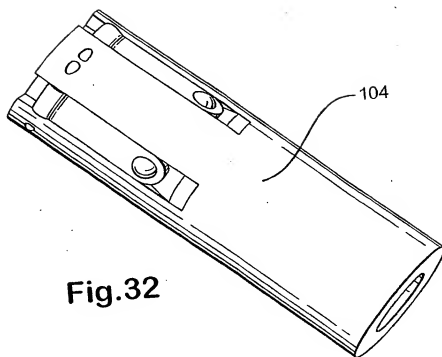


Fig. 32

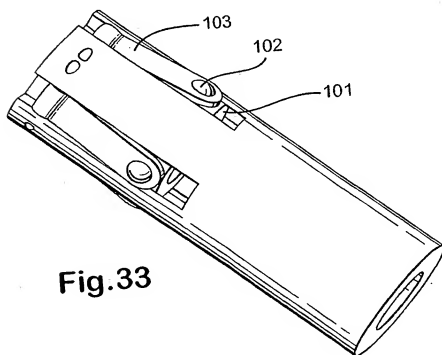
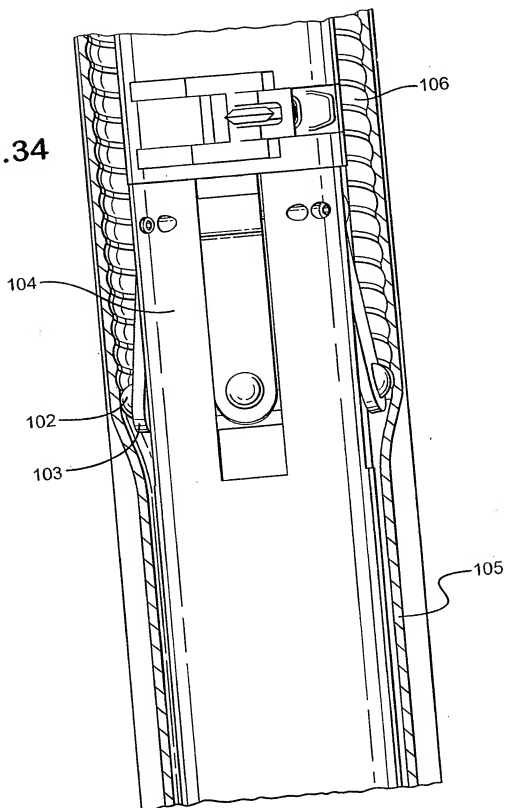


Fig. 33

15/16

Fig.34



16/16

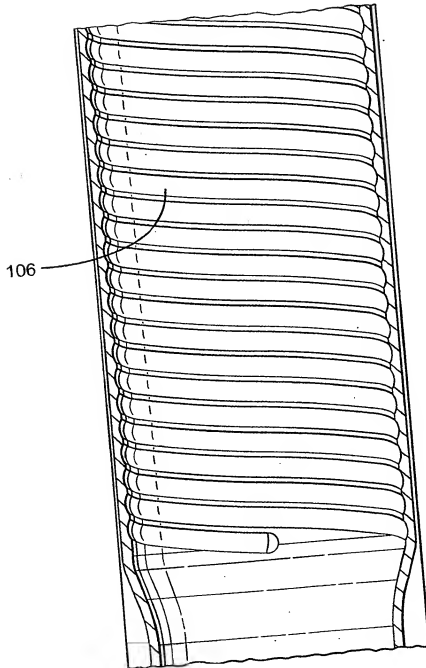


Fig.35